EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11028	relevan$3 with (page or (web adj page))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 08:50
L2	8	1 and (rank$3 and score) same (page and work and (keyword or (key adj word)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 08:54
L3	104	1 and (rank$3 and score) same (page and words! and (keyword or (key adj word)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 08:58
L4	23	3 and (707/5,7.ccls. or 715/501.1, 513.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 09:00
L5	2	"6738678".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 08:58
L6	272	1 and (rank$3) same (page and words! and (keyword or (key adj word)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 08:58
L7	164	6 and hyperlink$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 08:59
L8	14	7 and hyperlinked with rank$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 09:00
L9	137	7 and (hyperlink$3 or link$3) with rank$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 09:00

L10	43	9 and (707/5,7.ccls. or 715/501.1, 513.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/16 09:01

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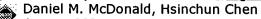🔖 Search Tips
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Results 1 - 6 of 6

Relevance scale ☐ ▭ ▬ ▬ ▬

1 Summary in context: Searching versus browsing
Daniel M. McDonald, Hsinchun Chen
January 2006 **ACM Transactions on Information Systems (TOIS)**, Volume 24 Issue 1
Publisher: ACM Press
Full text available: 📄 pdf(530.99 KB)   Additional Information: full citation, abstract, references, index terms

The use of text summaries in information-seeking research has focused on query-based summaries. Extracting content that resembles the query alone, however, ignores the greater context of the document. Such context may be central to the purpose and meaning of the document. We developed a generic, a query-based, and a hybrid summarizer, each with differing amounts of document context. The generic summarizer used a blend of discourse information and information obtained through traditional surface- ...

Keywords: Summarization, browse, generic summaries, indicative summaries, information seeking, natural language processing, search, text processing

2 Summarization: Web-page summarization using clickthrough data
Jian-Tao Sun, Dou Shen, Hua-Jun Zeng, Qiang Yang, Yuchang Lu, Zheng Chen
August 2005 **Proceedings of the 28th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '05**
Publisher: ACM Press
Full text available: 📄 pdf(157.70 KB)   Additional Information: full citation, abstract, references, citings, index terms

Most previous Web-page summarization methods treat a Web page as plain text. However, such methods fail to uncover the full knowledge associated with a Web page needed in building a high-quality summary, because many of these methods do not consider the hidden relationships in the Web. Uncovering the hidden knowledge is important in building good Web-page summarizers. In this paper, we extract the extra knowledge from the clickthrough data of a Web search engine to improve Web-page summarization ...

Keywords: clickthrough data, generic web-page summarization, latent semantic analysis, thematic lexicon

3

Links for a better web: Enhanced web document summarization using hyperlinks

J.-Y. Delort, B. Bouchon-Meunier, M. Rifqi

August 2003 **Proceedings of the fourteenth ACM conference on Hypertext and hypermedia HYPERTEXT '03**

Publisher: ACM Press

Full text available: pdf(167.88 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper addresses the issue of Web document summarization. As textual content of Web documents is often scarce or irrelevant and existing summarization techniques are based on it, many Web pages and websites cannot be suitably summarized. We consider the context of a Web document by the textual content of all the documents linking to it. To summarize a target Web document, a context-based summarizer has to perform a preprocessing task, during which it will be decided which pieces of informati ...

Keywords: context, hyperlinks, summarization, web document

4 Autonomous authoring tools for hypertext

Mark Truran, James Goulding, Helen Ashman

September 2007 **ACM Computing Surveys (CSUR)**, Volume 39 Issue 3

Publisher: ACM Press

Full text available: pdf(667.35 KB)   Additional Information: full citation, abstract, references, index terms

Autonomous authoring tools are routinely used to expedite the translation of large document collections into functioning hypertexts. They are also used to add hyperlinks to pre-existing hypertext structures. In this survey we describe a taxonomy of autonomous hypertext authoring tools. The classification of any given system is determined by the type and nature of the document analysis it performs.

Keywords: Authoring tools, automatic hypertext generation systems, link generation

5 Social software: From social bookmarking to social summarization: an experiment in community-based summary generation

Oisin Boydell, Barry Smyth

January 2007 **Proceedings of the 12th international conference on Intelligent user interfaces IUI '07**

Publisher: ACM Press

Full text available: pdf(741.75 KB)   Additional Information: full citation, abstract, references, index terms

We describe a novel document summarization technique that uses informational cues, such as social bookmarks or search queries, as the basis for summary construction by leveraging the snippet-generation capabilities of standard search engines. A comprehensive evaluation demonstrates how the *social summarization* technique can generate summaries that are of significantly higher quality that those produced by a number of leading alternatives.

Keywords: click-through data, community, social bookmarks, summarization, web search

6 Handling messages and finding experts: Formal models for expert finding in enterprise corpora

Krisztian Balog, Leif Azzopardi, Maarten de Rijke
August 2006 **Proceedings of the 29th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '06**
Publisher: ACM Press
Full text available: pdf(232.79 KB)   Additional Information: full citation, abstract, references, index terms

Searching an organization's document repositories for experts provides a cost effective solution for the task of expert finding. We present two general strategies to expert searching given a document collection which are formalized using generative probabilistic models. The first of these directly models an expert's knowledge based on the documents that they are associated with, whilst the second locates documents on topic, and then finds the associated expert. Forming reliable associations is c ...

Keywords: enterprise search, expert finding

Results 1 - 6 of 6

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Display results [expanded form ▼]

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Results 1 - 20 of 40   Result page: **1** 2 3   next

Relevance scale ☐ ⊟ ⊟ ⊞ ■

1 Retrieving and organizing web pages by "information unit"
Wen-Syan Li, K. Selçuk Candan, Quoc Vu, Divyakant Agrawal
April 2001 **Proceedings of the 10th international conference on World Wide Web WWW '01**
Publisher: ACM Press
Full text available: 📄 pdf(1.97 MB)   Additional Information: full citation, references, citings, index terms

Keywords: link structures, progressive processing, query relaxation, web proximity search

2 Applications 2 - browsing and searching video: Video search re-ranking via multi-graph propagation
Jingjing Liu, Wei Lai, Xian-Sheng Hua, Yalou Huang, Shipeng Li
September 2007 **Proceedings of the 15th international conference on Multimedia MULTIMEDIA '07**
Publisher: ACM Press
Full text available: 📄 pdf(406.64 KB)   Additional Information: full citation, abstract, references, index terms

This paper[1] is concerned with the problem of multimodal fusion in video search. First, we employ an *object-sensitive* approach to query analysis to improve the baseline result of text-based video search. Then, we propose a *PageRank-like* graph-based approach to text-based search result re-ranking. To better exploit the underlying relationship between video shots, the proposed re-ranking scheme simultaneously leverages textual relevancy, semantic concept relevancy, and I ...

Keywords: multi-graph propagation, multimodal fusion, object-sensitive, pagerank algorithm, query analysis, re-ranking, video search

3 Industrial and practical experience track paper session 2: The infocious web search engine: improving web searching through linguistic analysis
Alexandros Ntoulas, Gerald Chao, Junghoo Cho
May 2005 **Special interest tracks and posters of the 14th international conference on World Wide Web WWW '05**
Publisher: ACM Press

Full text available: pdf(227.88 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we present the Infocious Web search engine [23]. Our goal in creating Infocious is to improve the way people find information on the Web by resolving ambiguities present in natural language text. This is achieved by performing linguistic analysis on the content of the Web pages we index, which is a departure from existing Web search engines that return results mainly based on keyword matching. This additional step of linguistic processing gives Infocious two main advantages. First, ...

Keywords: concept extraction, crawling, indexing, information retrieval, language analysis, linguistic analysis of web text, natural language processing, part-of-speech tagging, phrase identification, web search engine, web searching, word sense disambiguation

4   ScentTrails: Integrating browsing and searching on the Web

Christopher Olston, Ed H. Chi

September 2003 **ACM Transactions on Computer-Human Interaction (TOCHI),** Volume 10 Issue 3

Publisher: ACM Press

Full text available: pdf(654.98 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

The two predominant paradigms for finding information on the Web are browsing and keyword searching. While they exhibit complementary advantages, neither paradigm alone is adequate for complex information goals that lend themselves partially to browsing and partially to searching. To integrate browsing and searching smoothly into a single interface, we introduce a novel approach called ScentTrails. Based on the concept of information scent developed in the context of information foraging theory, ...

Keywords: ScentTrails, World Wide Web, browsing, information scent, searching

5   Web resource crawling and searching: Pushing task relevant web links down to the desktop

Paul - Alexandru Chirita, Claudiu S. Firan, Wolfgang Nejdl

November 2006 **Proceedings of the eighth ACM international workshop on Web information and data management WIDM '06**

Publisher: ACM Press

Full text available: pdf(219.36 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Searching the web has become a task in many people's work, without which subsequent tasks would be hard to carry out or even impossible. But as people tend to have less time for querying the web or even for searching their personal computer for information they need, it becomes common to skip information gathering activities like trying to find useful resources on the web because of the "effort" it takes to query a web search engine. In this paper we propose to use software agents that collect u ...

Keywords: document summarization, just-in-time information retrieval, personalized web search, user profile

6   Machine learning in automated text categorization

Fabrizio Sebastiani

March 2002 **ACM Computing Surveys (CSUR),** Volume 34 Issue 1

Publisher: ACM Press

Full text available: 📄 .pdf(524.41 KB)   Additional Information: full citation, abstract, references, citings, index terms

The automated categorization (or classification) of texts into predefined categories has witnessed a booming interest in the last 10 years, due to the increased availability of documents in digital form and the ensuing need to organize them. In the research community the dominant approach to this problem is based on machine learning techniques: a general inductive process automatically builds a classifier by learning, from a set of preclassified documents, the characteristics of the categories. ...

Keywords: Machine learning, text categorization, text classification

7   Links for a better web: Enhanced web document summarization using hyperlinks
J.-Y. Delort, B. Bouchon-Meunier, M. Rifqi
August 2003 **Proceedings of the fourteenth ACM conference on Hypertext and hypermedia HYPERTEXT '03**
Publisher: ACM Press

Full text available: 📄 .pdf(167.88 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper addresses the issue of Web document summarization. As textual content of Web documents is often scarce or irrelevant and existing summarization techniques are based on it, many Web pages and websites cannot be suitably summarized. We consider the context of a Web document by the textual content of all the documents linking to it. To summarize a target Web document, a context-based summarizer has to perform a preprocessing task, during which it will be decided which pieces of informati ...

Keywords: context, hyperlinks, summarization, web document

8   Machine learning for IR: Learning effective ranking functions for newsgroup search
Wensi Xi, Jesper Lind, Eric Brill
July 2004 **Proceedings of the 27th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '04**
Publisher: ACM Press

Full text available: 📄 .pdf(281.11 KB)   Additional Information: full citation, abstract, references, citings, index terms

Web communities are web virtual broadcasting spaces where people can freely discuss anything. While such communities function as discussion boards, they have even greater value as large repositories of archived information. In order to unlock the value of this resource, we need an effective means for searching archived discussion threads. Unfortunately the techniques that have proven successful for searching document collections and the Web are not ideally suited to the task of searching archive ...

Keywords: information retrieval, linear regression, machine learning, newsgroup search, support vector machines

9   Query result processing: Mining anchor text for query refinement
Reiner Kraft, Jason Zien
May 2004 **Proceedings of the 13th international conference on World Wide Web WWW '04**
Publisher: ACM Press

Full text available: 📄 .pdf(100.27 KB)   Additional Information: full citation, abstract, references, citings, index terms

When searching large hypertext document collections, it is often possible that there are too many results available for ambiguous queries. Query refinement is an interactive process of query modification that can be used to narrow down the scope of search results. We propose a new method for automatically generating refinements or related terms to queries by mining anchor text for a large hypertext document collection. We show that the usage of anchor text as a basis for query refinement produce ...

Keywords: anchor text, query refinement, rank, web search

10 Web mining research: a survey
Raymond Kosala, Hendrik Blockeel
June 2000 **ACM SIGKDD Explorations Newsletter,** Volume 2 Issue 1
Publisher: ACM Press
Full text available: pdf(1.58 MB)   Additional Information: full citation, citings, index terms

Keywords: Web, data mining, information extraction, information retrieval

11 IR-6 (information retrieval): digital libraries: SERF: integrating human recommendations with search
Seikyung Jung, Kevin Harris, Janet Webster, Jonathan L. Herlocker
November 2004 **Proceedings of the thirteenth ACM international conference on Information and knowledge management CIKM '04**
Publisher: ACM Press
Full text available: pdf(443.46 KB)   Additional Information: full citation, abstract, references, index terms

Today's university library has many digitally accessible resources, both indexes to content and considerable original content. Using off-the-shelf search technology provides a single point of access into library resources, but we have found that such full-text indexing technology is not entirely satisfactory for library searching.

In response to this, we report initial usage results from a prototype of an entirely new type of search engine - The System for Electronic Recommendation Fi ...

Keywords: collaborative filtering, digital libraries, information retrieval, user studies, web search

12 Discovering missing links in Wikipedia
Sisay Fissaha Adafre, Maarten de Rijke
August 2005 **Proceedings of the 3rd international workshop on Link discovery LinkKDD '05**
Publisher: ACM Press
Full text available: pdf(183.94 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we address the problem of discovering missing hypertext links in Wikipedia. The method we propose consists of two steps: first, we compute a cluster of highly similar pages around a given page, and then we identify candidate links from those similar pages that might be missing on the given page. The main innovation is in the algorithm that we use for identifying similar pages, LTRank, which ranks pages using co-citation and page title information. Both LTRank and the link discovery ...

Keywords: co-citation, link analysis, wikipedia

13 Industrial and practical experience track paper session 1: Identifying link farm spam
pages
Baoning Wu, Brian D. Davison
May 2005 **Special interest tracks and posters of the 14th international conference on
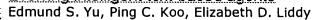World Wide Web WWW '05**
Publisher: ACM Press

Full text available: 🗋 pdf(260.52 KB)   Additional Information: full citation, abstract, references, citings, index
terms

With the increasing importance of search in guiding today's web traffic, more and more
effort has been spent to create search engine spam. Since link analysis is one of the most
important factors in current commercial search engines' ranking systems, new kinds of
spam aiming at links have appeared. Building link farms is one technique that can
deteriorate link-based ranking algorithms. In this paper, we present algorithms for
detecting these link farms automatically by first generating a seed se ...

Keywords: HITS, PageRank, link analysis, spam, web search engine

14 Evolving intelligent text-based agents
Edmund S. Yu, Ping C. Koo, Elizabeth D. Liddy
June 2000 **Proceedings of the fourth international conference on Autonomous agents
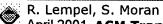AGENTS '00**
Publisher: ACM Press
Full text available: 🗋 pdf(1.14 MB)   Additional Information: full citation, references, citings, index terms

Keywords: evolution of agents, information agents, learning and adaptation, multi-agent
teams

15 SALSA: the stochastic approach for link-structure analysis
R. Lempel, S. Moran
April 2001 **ACM Transactions on Information Systems (TOIS)**, Volume 19 Issue 2
Publisher: ACM Press

Full text available: 🗋 pdf(180.81 KB)   Additional Information: full citation, abstract, references, citings, index
terms

Today, when searching for information on the WWW, one usually performs a query
through a term-based search engine. These engines return, as the query's result, a list of
Web pages whose contents matches the query. For broad-topic queries, such searches
often result in a huge set of retrieved documents, many of which are irrelevant to the
user. However, much information is contained in the link-structure of the WWW.
Information such as which pages are linked to others can be used to augment searc ...

Keywords: Link-structure analysis, SALSA, TKC effect, hubs and authorities, random
walks

16 Improved search ranking: Beyond PageRank: machine learning for static ranking
Matthew Richardson, Amit Prakash, Eric Brill
May 2006 **Proceedings of the 15th international conference on World Wide Web
WWW '06**
Publisher: ACM Press
Full text available: Additional Information:

pdf(133.74 KB)   full citation, abstract, references, index terms

Since the publication of Brin and Page's paper on PageRank, many in the Web community have depended on PageRank for the static (query-independent) ordering of Web pages. We show that we can significantly outperform PageRank using features that are independent of the link structure of the Web. We gain a further boost in accuracy by using data on the frequency at which users visit Web pages. We use RankNet, a ranking machine learning algorithm, to combine these and other static features based on a ...

Keywords: PageRank, RankNet, relevance, search engines, static ranking

17 Relevance feedback: Using web-graph distance for relevance feedback in web search

Sergei Vassilvitskii, Eric Brill
August 2006 **Proceedings of the 29th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '06**
Publisher: ACM Press
Full text available: pdf(885.86 KB)   Additional Information: full citation, abstract, references, index terms

We study the effect of user supplied relevance feedback in improving web search results. Rather than using query refinement or document similarity measures to rerank results, we show that the web-graph distance between two documents is a robust measure of their relative relevancy. We demonstrate how the use of this metric can improve the rankings of result URLs, even when the user only rates one document in the dataset. Our research suggests that such interactive systems can significantly improv ...

Keywords: link analysis, relevance feedback, web search

18 Novel search environments: Comparison of two approaches to building a vertical search tool: a case study in the nanotechnology domain

Michael Chau, Hsinchun Chen, Jialun Qin, Yilu Zhou, Yi Qin, Wai-Ki Sung, Daniel McDonald
July 2002 **Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries JCDL '02**
Publisher: ACM Press
Full text available: pdf(859.29 KB)   Additional Information: full citation, abstract, references, citings, index terms

As the Web has been growing exponentially, it has become increasingly difficult to search for desired information. In recent years, many domain-specific (vertical) search tools have been developed to serve the information needs of specific fields. This paper describes two approaches to building a domain-specific search tool. We report our experience in building two different tools in the nanotechnology domain -- (1) a server-side search engine, and (2) a client-side search agent. The designs of ...

Keywords: indexing, information retrieval, internet searching and browsing, internet spider, noun-phrasing, personalization, post-retrieval analysis, self-organizing map, summarization, vertical search engine, web search engine

19 Web graphs: Web projections: learning from contextual subgraphs of the web

Jure Leskovec, Susan Dumais, Eric Horvitz
May 2007 **Proceedings of the 16th international conference on World Wide Web WWW '07**
Publisher: ACM Press
Full text available: pdf(313.24 KB)   Additional Information: full citation, abstract, references, index terms

Graphical relationships among Web pages have been exploited inmethods for ranking search results. To date, specific graphicalproperties have been used in these analyses. We introduce a WebProjection methodology that generalizes prior efforts of graphicalrelationships of the web in several ways. With the approach, wecreate subgraphs by projecting sets of pages and domains onto thelarger web graph, and then use machine learning to constructpredictive models that consider graphical properties as ...

Keywords: contextual subgraph, query reformulation, web graph, web projection, web search

20 Information access and retrieval (IAR): Template detection for large scale search engines
Liang Chen, Shaozhi Ye, Xing Li
April 2006 **Proceedings of the 2006 ACM symposium on Applied computing SAC '06**
Publisher: ACM Press

Full text available: pdf(416 81 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Templates in web sites hurt search engine retrieval performance, especially in content relevance and link analysis. Current template removal methods suffer from processing speed and scalability when dealing with large volume web pages. In this paper, we propose a novel two-stage template detection method, which combines template detection and removal with the index building process of a search engine. First, web pages are segmented into blocks and blocks are clustered according to their style fe ...

Keywords: clustering, template detection, web page segmentation

Results 1 - 20 of 40   Result page: **1** 2 3   next

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Relevance scale ⬜ ▭ ▬ ▰ ■

21 Multimedia and visualization: Dynamic structuring of web information for access visualization
Jess Y. S. Mak, Hong Va Leong, Alvin T. S. Chan
March 2002 **Proceedings of the 2002 ACM symposium on Applied computing SAC '02**
Publisher: ACM Press
Full text available: pdf(705.23 KB) Additional Information: full citation, abstract, references, index terms

> The Internet has led to the formation of a global information infrastructure. To explore a web site, a site map would be useful as a short cut for a user to locate for the target information in a structured and efficient manner, rather than drilling into the web site following hyperlinks, reading possibly irrelevant information. Useless information impacts a mobile web environment, where mobile clients are only connected with unreliable wireless channels of limited bandwidth. Structured web page ...

> **Keywords:** DOM, VRML, XML, visualization, web document structure

22 Silk from a sow's ear: extracting usable structures from the Web
Peter Pirolli, James Pitkow, Ramana Rao
April 1996 **Proceedings of the SIGCHI conference on Human factors in computing systems: common ground CHI '96**
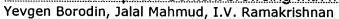**Publisher:** ACM Press
Full text available: pdf(1.26 MB) html(35.72 KB) Additional Information: full citation, references, citings, index terms

> **Keywords:** World Wide Web, hypertext, information visualization

23 Content consumption: Context browsing with mobiles - when less is more
Yevgen Borodin, Jalal Mahmud, I.V. Ramakrishnan
June 2007 **Proceedings of the 5th international conference on Mobile systems, applications and services MobiSys '07**
Publisher: ACM Press
Full text available: pdf(720.86 KB) Additional Information: full citation, abstract, references, index terms

> Except for a handful of "mobile" Web sites, the Web is designed for browsing using personal computers with large screens capable of fully rendering the content of most Web

pages. Browsing with handhelds, such as small-screen PDA's or cell phones, usually involves a lot of horizontal and vertical scrolling, thus making Web browsing time-consuming and strenuous. At the same time, one isoften only interested in a fragment of a Web page, which again may not fit on the limited-size screens of mobi ...

Keywords: CMo, PDA, content adaptation, context-directed browsing, mobile browsing, partitioning, semantic blocks

24 Smarter browsing: Csurf: a context-driven non-visual web-browser

Jalal U. Mahmud, Yevgen Borodin, I. V. Ramakrishnan
May 2007 **Proceedings of the 16th international conference on World Wide Web WWW '07**
Publisher: ACM Press
Full text available: pdf(634.00 KB)   Additional Information: full citation, abstract, references, index terms

Web sites are designed for graphical mode of interaction. Sighted users can "cut to the chase" and quickly identify relevant information in Web pages. On the contrary, individuals with visual disabilities have to use screen-readers tobrowse the Web. As screen-readers process pages sequentially and read through everything, Web browsing can become strenuous and time-consuming. Although, the use ofshortcuts and searching offers some improvements, the problem still remains. In this paper, we addr ...

Keywords: CSurf, HearSay, context, non-visual, partitioning, screen-reader, semantic blocks, voice browser, web accessibility

25 Artificial intelligence #1: SA_MetaMatch: relevant document discovery through document metadata and indexing

Hiu S. Yau, J. Scott Hawker
April 2004 **Proceedings of the 42nd annual Southeast regional conference ACM-SE 42**
Publisher: ACM Press
Full text available: pdf(429.27 KB)   Additional Information: full citation, abstract, references, citings, index terms

SA_MetaMatch, a component of the Standards Advisor (SA), is designed to find relevant documents through matching indices of metadata and document content. The elements in the metadata schema are mainly adopted from the Dublin Core (DC). The implementation of the XML metadata schema and coding follows the DC recommended guidelines. After metadata is generated manually for an unstructured document, or is extracted automatically from documents of well defined layout, they are stored in metadata fil ...

Keywords: Dublin Core, document matching, index, metadata

26 Constructing multi-granular and topic-focused web site maps

Wen-Syan Li, Necip Fazil Ayan, Okan Kolak, Quoc Vu, Hajime Takano, Hisashi Shimamura
April 2001 **Proceedings of the 10th international conference on World Wide Web WWW '01**
Publisher: ACM Press
Full text available: pdf(3.18 MB)   Additional Information: full citation, references, citings, index terms

Keywords: decision tree algorithm, logical domain, multi-granularity, site map, topic distillation

27 Object prefetching using semantic links

Alexander P. Pons

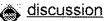January 2006 **ACM SIGMIS Database**, Volume 37 Issue 1

Publisher: ACM Press

Full text available: pdf(1.31 MB)   Additional Information: full citation, abstract, references, index terms

To date the most common means of gaining access to the Internet continues to be via dial-up modem connections. These slow communication channels significantly affect the rendering of the majority of web pages. Higher speed communications channels can alleviate rendering latency but based on the web page's content, delays still are incurred. The technique of web object prefetching can expedite the presentation of web pages by utilizing the current web page's view time to acquire the web objects o ...

Keywords: semantic links, web-application, web-prefetching

28 Industry/government track paper: Deriving marketing intelligence from online discussion

Natalie Glance, Matthew Hurst, Kamal Nigam, Matthew Siegler, Robert Stockton, Takashi Tomokiyo

August 2005 **Proceeding of the eleventh ACM SIGKDD international conference on Knowledge discovery in data mining KDD '05**
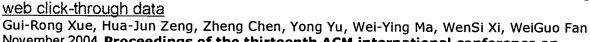
Publisher: ACM Press

Full text available: pdf(629.35 KB)   Additional Information: full citation, abstract, references, citings, index terms

Weblogs and message boards provide online forums for discussion that record the voice of the public. Woven into this mass of discussion is a wide range of opinion and commentary about consumer products. This presents an opportunity for companies to understand and respond to the consumer by analyzing this unsolicited feedback. Given the volume, format and content of the data, the appropriate approach to understand this data is to use large-scale web and text data mining technologies.This paper ar ...

Keywords: computational linguistics, content systems, information retrieval, machine learning, text mining

29 IR-2 (information retrieval): web information retrieval: Optimizing web search using web click-through data

Gui-Rong Xue, Hua-Jun Zeng, Zheng Chen, Yong Yu, Wei-Ying Ma, WenSi Xi, WeiGuo Fan

November 2004 **Proceedings of the thirteenth ACM international conference on Information and knowledge management CIKM '04**

Publisher: ACM Press

Full text available: pdf(232.42 KB)   Additional Information: full citation, abstract, references, citings, index terms

The performance of web search engines may often deteriorate due to the diversity and noisy information contained within web pages. User click-through data can be used to introduce more accurate description (metadata) for web pages, and to improve the search performance. However, noise and incompleteness, sparseness, and the volatility of web pages and queries are three major challenges for research work on user click-through log mining. In this paper, we propose a novel iterative reinforced a ...

Keywords: click-through data, iterative algorithm, log mining, search engine

30 Tools & techniques track: applying machine learning to collection development: What's there and what's not?: focused crawling for missing documents in digital libraries

Ziming Zhuang, Rohit Wagle, C. Lee Giles

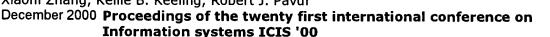June 2005 **Proceedings of the 5th ACM/IEEE-CS joint conference on Digital libraries JCDL '05**

Publisher: ACM Press

Full text available: pdf(346.33 KB)   Additional Information: full citation, abstract, references, index terms

> Some large scale topical digital libraries, such as CiteSeer, harvest online academic documents by crawling open-access archives, university and author homepages, and authors' self-submissions. While these approaches have so far built reasonable size libraries, they can suffer from having only a portion of the documents from specific publishing venues. We propose to use alternative online resources and techniques that maximally exploit other resources to build the complete document collection of ...

> **Keywords:** ACM, CiteSeer, DBLP, digital libraries, focused crawler, harvesting

31 Information quality of commericial web site home pages: an explorative analysis

Xiaoni Zhang, Kellie B. Keeling, Robert J. Pavur

December 2000 **Proceedings of the twenty first international conference on Information systems ICIS '00**

Publisher: Association for Information Systems

Full text available: pdf(148.65 KB)   Additional Information: full citation, references, citings, index terms

> **Keywords:** cluster analysis, exploratory study, information attributes, information presentation, measures

32 Web crawling and exploration: A two-phase sampling technique for information extraction from hidden web databases

Y. L. Hedley, M. Younas, A. James, M. Sanderson

November 2004 **Proceedings of the 6th annual ACM international workshop on Web information and data management WIDM '04**

Publisher: ACM Press

Full text available: pdf(563.56 KB)   Additional Information: full citation, abstract, references, index terms

> Hidden Web databases maintain a collection of specialised documents, which are dynamically generated in response to users' queries. However, the documents are generated by Web page templates, which contain information that is irrelevant to queries. This paper presents a Two-Phase Sampling (2PS) technique that detects templates and extracts query-related information from the sampled documents of a database. In the first phase, 2PS queries databases with terms contained in their search interfac ...

> **Keywords:** document sampling, hidden web databases, information extraction

33 Multimedia Information Processing: Automatic discovery of salient segments in imperfect speech transcripts

Dulce Ponceleon, Savitha Srinivasan

October 2001 **Proceedings of the tenth international conference on Information and knowledge management CIKM '01**

Publisher: ACM Press

Full text available: pdf(117.97 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper addresses the problem of automatic detection of salient video segments for real-world applications such as corporate training based on associated speech transcriptions. We present a novel segmentation algorithm based on automatic speech recognition (ASR) applied to the audio track of the video. Our feature set consists of word n-grams extracted from the imperfect speech transcriptions. We use a two-pass algorithm that combines a boundary-based method with a content-based method. In th ...

34 Assistive technologies for individuals with visual impairments I: Gist summaries for visually impaired surfers
Simon Harper, Neha Patel
October 2005 **Proceedings of the 7th international ACM SIGACCESS conference on Computers and accessibility Assets '05**
Publisher: ACM Press
Full text available: pdf(2.19 MB) mov(29:6 MIN)   Additional Information: full citation, abstract, references, index terms

Anecdotal evidence suggests that Web document summaries provide the sighted reader with a basis for making decisions regarding the route to take within non-linear text; and additional research shows that sighted people use 'Gist' summaries as decision points to bolster their browsing behaviour. Other studies have found that visually impaired users are hindered in their cognition of the content of Web-pages because users must wait for an entire Web-page to be read before deciding on it's usefulne ...

Keywords: document engineering, tools, visual impairment, web

35 Using the Internet to improve knowledge diffusion in medicine
William M. Detmer, Edward H. Shortliffe
August 1997 **Communications of the ACM**, Volume 40 Issue 8
Publisher: ACM Press
Full text available: pdf(576.05 KB)   Additional Information: full citation, references, citings, index terms, review

36 Social software: Collecting community wisdom: integrating social search & social navigation
Jill Freyne, Rosta Farzan, Peter Brusilovsky, Barry Smyth, Maurice Coyle
January 2007 **Proceedings of the 12th international conference on Intelligent user interfaces IUI '07**
Publisher: ACM Press
Full text available: pdf(1.14 MB)   Additional Information: full citation, abstract, references, index terms

The goal of this paper is to detail the integration of two "social Web" technologies - social search and social navigation - and to highlight the benefits of such integration on two levels. Firstly, both technologies harvest and harness "community wisdom" and in an integrated system each of the search and navigation components can benefit from the additional community wisdom gathered by the other when assisting users to locate relevant information. Secondly, by integrating search and browsing we ...

Keywords: community- based adaptation, hypermedia, social navigation, social search, user interfaces

37 Paper session IR-10 (information retrieval): query expansion: Query expansion using
random walk models
Kevyn Collins-Thompson, Jamie Callan
October 2005 **Proceedings of the 14th ACM international conference on Information
and knowledge management CIKM '05**
Publisher: ACM Press

Full text available: pdf(104.63 KB)   Additional Information: full citation, abstract, references, citings, index
terms

It has long been recognized that capturing term relationships is an important aspect of
information retrieval. Even with large amounts of data, we usually only have significant
evidence for a fraction of all potential term pairs. It is therefore important to consider
whether multiple sources of evidence may be combined to predict term relations more
accurately. This is particularly important when trying to predict the probability of relevance
of a set of terms given a query, which may involve bo ...

Keywords: pseudo-relevance feedback, query expansion, random walk, semi-supervised
learning

38 Paper Session 2: Search strategies for scientific collaboration networks
Paul Alexandru Chirita, Andrei Damian, Wolfgang Nejdl, Wolf Siberski
November 2005 **Proceedings of the 2005 ACM workshop on Information retrieval in
peer-to-peer networks P2PIR '05**
Publisher: ACM Press

Full text available: pdf(531.89 KB)   Additional Information: full citation, abstract, references, citings, index
terms

Can we improve P2P search by looking into our social network? In this paper, we argue
that P2P networks built upon specific communities (e.g., scientific social networks) could
achieve such a goal, by providing an implicit personalization to the output results set.
Existing work in social networks investigating co-authorship relations has shown that
scientific collaboration networks are scale-free. At the same time, P2P systems based on
synthesized small-world networks have emerged, with a posit ...

Keywords: peer-to-peer networks, query forwarding strategies, scientific collaboration
network analysis

39 Context-sensitive filtering for browsing in hypertext
Tsukasa Hirashima, Noriyuki Matsuda, Toyohiro Nomoto, Jun'ichi Toyoda
January 1998 **Proceedings of the 3rd international conference on Intelligent user
interfaces IUI '98**
Publisher: ACM Press
Full text available: pdf(1.09 MB)   Additional Information: full citation, references, citings, index terms
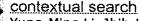
Keywords: context-sensitive, hypertext browsing, information filtering

40 Session T7: network competition & services: Efficiency analysis for display ads and
contextual search
Yung-Ming Li, Jhih-Hua Jhang-Li, Yi-Lin Lee
August 2007 **Proceedings of the ninth international conference on Electronic
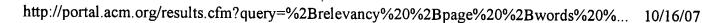commerce ICEC '07**
Publisher: ACM Press

Full text available: 📄 pdf(248.00 KB)   Additional Information: full citation, abstract, references, index terms

Most News Web sites provide display ads and contextual ads, which are the main ad formats in Internet. Unlike display ads, contextual ad is a performance based advertisement and allows clients to bid for their exposure rate. Not only do Web sites save operation costs but also clients plan their budget flexibly. However, in addition to accuracy of search results, contextual ads like a common resource pool will spend much more time to take the same number of clicks as display ads do. In this pa ...

Keywords: competition, contextual ads, display ads, game theory, pricing strategies

Results 21 - 40 of 40   Result page: previous 1 **2** 3

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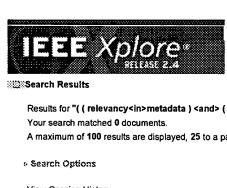
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IET JNL   IET Journal or Magazine

IEEE CNF   IEEE Conference Proceeding   **No results were found.**

IET CNF   IET Conference Proceeding

IEEE STD   IEEE Standard   Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your search

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- Recent Disclosures

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Displaying records #1 through 10 out of 28

Result # 1   Relevance: ●●●●●

What Can Be Automated?: The Computer Science and Engineering Res Study (COSERS)

1980-01-01   IPCOM000128748D   Eng

It is truly difficult to capture with a single question the essence of research in a diverse active area of science and technology, but the query in the title comes very close. This first posed by the late Professor George Forsythe of Stanford ...

Result # 2   Relevance: ●●●●●

The ENIAC: First General-Purpose Electronic Computer

1981-10-01   IPCOM000129377D   Eng

[Figure containing following caption omitted: Note. Arthur Burks's research and writing have been supported by NSP Grant No. MCS 78-26016. Alice Burks has contributed sut research of the historical documents, to analysis and organization of the ...

Result # 3   Relevance: ●●●●

Targeted Search Refinement Tool (TSRT)

2007-10-10   IPCOM000159154D   Eng

A search tool that allows the user to target their search by selecting associated words s the tool or providing additional words to further refine relevant results is described here has the option to select the realm in which to perform the search. ...

Result # 4   Relevance: ●●●

A UNIQUE WORD-SCANNING FACILITY FOR THE EUREKA FULL-TEXT INFORMATION RETRIEVAL SYSTEM

1978-01-31   IPCOM000151422D   Eng

by William Ming-Cheong Leung January 1978 Department of Computer Science Univers Urbana-Champaign Urbana, Illinois 61801 This work was supported in part by the Natic Foundation under Grant No. US NSF MCS73-07980 and was submitted ...

Result # 5   Relevance: ●●

S.A. Lebedev and the Birth of Soviet Computing

1994-04-30   IPCOM000129792D   Eng

In this article, we study the life and work of Sergei Alekseevich Lebedev, one of the wo in digital computing. Lebedev, working in Kiev, built the MESM, the first Soviet electron stored-program computer (1947-1951). In 1950, Lebedev moved to Moscow, ...

Result # 6   Relevance: ●●

RELATIONAL DATABASE SYSTEM IMPLEMENTATIONS -- A SURVEY

1978-01-31   IPCOM000151421D   Eng

Report No. UIUCDCS-R-78-913 RELATIONAL DATABASE SYSTEM IMPLEMENTATIONS A Won Kim January 1978 Department of Computer Science University of Illinois at 1Jrbar Urbana, Illinois 61801 This work was supported i n part by the National ...

Result # 7   Relevance: ●●

In-Process Manufacturing Quality Control

1971-01-31   IPCOM000149024D   Eng

Donald E. Lewin January 1971 PROJECT MAC MASSACHUSETTS INSTITUTE OF TECHNO
Cambridge Massachusetts 02139 I N-PROCESS MANUFACTURI NG QUAL ITY CONTROL+
thesis develops a methodology for designing plans for the allocation of in-process ...

Result # 8   Relevance: ◇◇◇◇◇

Tidal Calculations in The Netherlands, 1920-1960

1992-09-30   IPCOM000129753D   En;

This article describes the computing problems in the field of tidal calculations in the Net
between 1920 and 1960. These calculations were necessary to predict the changes in tl
movements caused by hydraulic works like the Zuiderzee Works and the Delta Works. .

Result # 9   Relevance: ◇◇◇◇◇

Network Access to Multimedia Information (RFC1614)

1994-05-01   IPCOM000002450D   En;

This report summarises the requirements of research and academic network users for r
to multimedia information. It does this by investigating some of the projects planned o1
underway in the community. Existing information systems such as Gopher, WAIS ...

Result # 10   Relevance: ◇◇◇◇◇

Internet Security Glossary, Version 2 (RFC4949)

2007-08-01   IPCOM000157212D   En;

This Glossary provides definitions, abbreviations, and explanations of terminology for ir
system security. The 334 pages of entries offer recommendations to improve the comp
written material that is generated in the Internet Standards Process (RFC ...

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Result # 11   Relevance: ⬤⬤

CAPACITY PLANNING AND PERFORMANCE MANAGEMENT METHODOL(

1982-08-31   IPCOM000148602D   En;

Washington Systems Center Gaithersburg, Maryland Technical B u l l e t i n CAPACITY I
PERFORMANCE MANAGEMENT METHODOLOGY by Richard M. Armstrong 6622-9288-00
The information contained in t h i s document has n o t been submitted t o any ...

Result # 12   Relevance: ⬤⬤

Test and evaluation community network (TECNET) (USH0002111)

2004-11-02   IPCOM000131008D   En;

Test and Evaluation Community Network (TECNET) is a set of software and safeguards
on a standard UNIX based computer to provide the following capabilities in a secure fas
World Wide Web operating over the Internet: Simple Mail ...

Result # 13   Relevance: ⬤⬤

**A Review of Knowledge Based Problem Solving As a Basis for a Genet
Experiement Designing System**

1977-03-31   IPCOM000150623D   En;

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REPORTDOCUMENTATION PAGE 1. REPORT NUMBER 2. GOVT ACCESSION NO. STAN-C!
TITLE ...

Result # 14   Relevance: ⬤

Requirements for an Experimental Programming Environment

1980-12-31   IPCOM000128911D   En;

Computer software costs rise steadily, as we expand our ambitions to include ever mor
systems using ever cheaper hardware. The software that we can produce, and the rate
can produce it, are too often limiting factors in our research within the Xerox Palo ...

Result # 15   Relevance: ⬤

Site Security Handbook (RFC2196)

1997-09-01   IPCOM000002754D   En;

This handbook is a guide to developing computer security policies and procedures for si
systems on the Internet. The purpose of this handbook is to provide practical guidance
administrators trying to secure their information and services. The subjects ...

Result # 16   Relevance: ⬤

Site Security Handbook (RFC1244)

1991-07-01   IPCOM000002060D   En;

1.1 Purpose of this Work

Result # 17   Relevance: ⬤

**Domain-Based Application Service Location Using SRV RRs and the D)
Delegation Discovery Service (DDDS) (RFC3958)**

2005-01-01   IPCOM000033945D   En;

This memo defines a generalized mechanism for application service naming that allows location without relying on rigid domain naming conventions (so-called name hacks). TI defines a Dynamic Delegation Discovery System (DDDS) Application to map domain na

---

Result # 18   Relevance: ◇

Memory Management in the Programming Language ICL

1983-12-31   IPCOM000127931D   En

This paper presents the issues involved in implementing the programming language ICI the details of the implementation, with special emphasis on aspects of the data manage While the structures and algorithms presented here apply to all ...

Result # 19   Relevance: ◇

Applications-oriented AI Research: Medicine

1979-08-31   IPCOM000150643D   En

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Result # 20   Relevance: ◇

Dynamic Storage Allocation Techniques

1976-04-30   IPCOM000147961D   En

Charles Burr Weinstock April 1976 Dcpartmcnt of Computer Science Carnegie-Mollon Ur\iversityPittsburgh, Pennsylvar~ia 15213 Sukmitted to Carnegie-Mcllon Ut\iversity in fulfillment of the requirements for the degree of Doctor of Philosophy, This. ...

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Result # 21   Relevance: ○

Context and Goals for Common Name Resolution (RFC2972)

2000-10-01   IPCOM000005165D   En

This document establishes the context and goals for a Common Name Resolution Proto
the terminology used concerning a "Common Name" and how one might be "resolved",
establishes the distinction between "resolution" and more ...

Result # 22   Relevance: ○

REASONING ABOUT RESOURCE GOALS: A THESIS PROPOSAL

1988-11-30   IPCOM000150454D   En

November, 1988 REASONING ABOUT RESCIURCE GOALS: A THESIS PROPOSAL C.W. L
Project Working Paper No. 96 Department of Computer Science Hill Center for the Math
Sciences Busch Campus, Rutgers University New Brunswick, New Jersey 08903 The ...

Result # 23   Relevance: ○

Version Spaces: An Approach to Concept Learning

1978-12-31   IPCOM000150634D   En

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78 -'711 -'----I-__c_ 4. TITLE (onr! SLIS~ÎIP) s. TYPE OF rtEPoRT PERIOD ...

Result # 24   Relevance: ○

CHARACTERIZATION OF A DISTRIBUTED DATA BASE SYSTEM

1976-10-31   IPCOM000151376D   En

BY ENRIQUE GRAPA Department of Computer Science University of Illinois Urbana, Illin
work was supported in part by the Department of Computer Science, the Center for Ad·
Compuation and the Command and Control Technical Center and was submitted ...

Result # 25   Relevance: ○

PR-LEAP: A LEARNING APPRENTICE APPROACH TO ACQUIRING PREFI RULES FOR A VLSI DESIGN PROBLEM SOLVER

1987-08-31   IPCOM000150397D   En

Working Paper 1. Introduction An active area of research in the 1980's has been the au
the design process [6,9]. Before design automation can be realized, it is necessary to h
understanding of a design model (201 appropriate to the target domain. One ...

Result # 26   Relevance: ○

How to Advertise Responsibly Using E-Mail and Newsgroups or - how $$$$$ MAKE ENEMIES FAST! $$$$$ (RFC3098)

2001-04-01   IPCOM000005293D   En

This memo offers useful suggestions for responsible advertising techniques that can be
internet in an environment where the advertiser, recipients, and the Internet Communi
in a productive and mutually respectful fashion. Some measure of ...

Result # 27   Relevance: ○

An Annotated Bibliography on the Construction of Compilers

1971-12-31   IPCOM000150566D   En

An Annotated Bibliogmphy on the Construction of Compilers 191 'BaryW. Pollack Compi
Department Stanford University This bibliography is divided into 9 sections: General Inf
Compiling Techniques Syntax- and Bs se -Directed Parsing Parsing ...

Result # 28   Relevance:

Stencils and Problem Partitionings: Their Influence on the Performan Multiple Processor Systems

1899-12-30   IPCOM000149170D   En

Stencils and Problem Partitionings: Their Influence on the Performance of Multiple Proc
Systems .t Daniel A. Reed Department of Computer Science University of IllinoisUrbana
61801 Loyce M. Adamn t Department of Applied Mathematics ...

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the document itself,. or **extrinsic**: how the document relates to the rest of
the ...
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[PDF] Improving Authoritative Sources in a **Hyperlinked** Environment via ...

File Format: PDF/Adobe Acrobat
A collection of **hyperlinked pages** is viewed as a directed graph ..... Quantitatively, this
"**extrinsic**" measurement focuses on the relative directions of ...
www.cs.princeton.edu/~jherbach/hits-sw.pdf - Similar pages

[PDF] EntityRank: Searching Entities Directly and Holistically

File Format: PDF/Adobe Acrobat - View as HTML
achieve the central mission of **ranking** relevant **pages** high. ..... ument collection– what
intrinsic structure or **extrinsic** meta data is ...
www-forward.cs.uiuc.edu/pubs/2007/entityrank-vldb07-cyc-jul07.pdf - Similar pages

Database access system - Patent 7181438

Typically, a user interface, such as a browser, is utilized to access **hyperlinked** information
resources. The user interface displays information "**pages**" or ...
www.freepatentsonline.com/7181438.html - 250k - Cached - Similar pages

Method and system for probabilistically quantifying and ...

[0072] **Extrinsic** patent metrics generally measure or report qualities or ...... **words** can be
used to provide improved **keyword** searching and/or further ...
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contains all **intrinsic** metadata and some **extrinsic** metadata (for example, ... an optional
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is fixed to 10 (there are 4 or less. content **words** in a query). ...
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... extricate extricating extrication **extrinsic** extrinsically extrovert extroverted .....
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